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☐ 1. Schema evolution of an object-oriented real-time database system for manufacturing automation

Lei Zhou; Rundensteiner, E.A.; Shin, K.G.;
[Knowledge and Data Engineering, IEEE Transactions on](#)
 Volume 9, Issue 6, Nov.-Dec. 1997 Page(s):956 - 977
 Digital Object Identifier 10.1109/69.649319

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☐ 2. A multimodal database framework for multimedia meeting annotations

Bounif, H.; Drutsky, O.; Jouanot, F.; Spaccapietra, S.;
[Multimedia Modelling Conference, 2004. Proceedings. 10th International](#)
 5-7 Jan. 2004 Page(s):17 - 25
 Digital Object Identifier 10.1109/MULMM.2004.1264962

[AbstractPlus](#) | Full Text: [PDF\(488 KB\)](#) IEEE CNF
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☐ 3. A survey of schema evolution in object-oriented databases

Xue Li;
[Technology of Object-Oriented Languages and Systems, 1999. TOOLS 31. Proceedings](#)
 22-25 Sept. 1999 Page(s):362 - 371
 Digital Object Identifier 10.1109/TOOLS.1999.796507

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☐ 4. A case study in supporting schema evolution of complex engineering information systems

Jahnke, J.-H.; Nickel, U.A.; Wagenblasst, D.;
[Computer Software and Applications Conference, 1998. COMPSAC '98. Proceedings. The](#)
[Twenty-Second Annual International](#)
 19-21 Aug. 1998 Page(s):513 - 520
 Digital Object Identifier 10.1109/CMPSAC.1998.716710

[AbstractPlus](#) | Full Text: [PDF\(60 KB\)](#) IEEE CNF
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☐ 5. A propagation mechanism for populated schema versions

Lautemann, S.-E.;
[Data Engineering, 1997. Proceedings. 13th International Conference on](#)
 7-11 April 1997 Page(s):67 - 78
 Digital Object Identifier 10.1109/ICDE.1997.581740

[AbstractPlus](#) | Full Text: [PDF\(988 KB\)](#) IEEE CNF

13. **Schema versioning: queries to the generalized temporal database system**
Pereira Moreira, V.; Edelweiss, N.;
[Database and Expert Systems Applications, 1999. Proceedings. Tenth International Workshop on](#)
1-3 Sept. 1999 Page(s):458 - 459
Digital Object Identifier 10.1109/DEXA.1999.795208
[AbstractPlus](#) | Full Text: [PDF\(24 KB\)](#) IEEE CNF
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14. **Change management with roles**
Lautemann, S.-E.;
[Database Systems for Advanced Applications, 1999. Proceedings., 6th International Conference on](#)
19-21 April 1999 Page(s):291 - 300
Digital Object Identifier 10.1109/DASFAA.1999.765763
[AbstractPlus](#) | Full Text: [PDF\(1932 KB\)](#) IEEE CNF
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15. **Definition of deductive conceptual models of OODBs**
Samos, J.; Sistac, J.;
[Database and Expert Systems Applications, 1996. Proceedings., Seventh International Workshop on](#)
9-10 Sept. 1996 Page(s):313 - 318
Digital Object Identifier 10.1109/DEXA.1996.558337
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<input type="checkbox"/>	L102	L101 and L89	1
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<input type="checkbox"/>	L100	L99 or L98 or L97 or L96	258804
<input type="checkbox"/>	L99	705/(23,26).ccls.	132441
<input type="checkbox"/>	L98	709/(201,203,213).ccls.	98181
<input type="checkbox"/>	L97	707/10.ccls.	7075
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<input type="checkbox"/>	L95	'6397166'.pn.	1
<input type="checkbox"/>	L94	L89 and (schema\$1 with (import\$ or combin\$ or integrat\$))	45
<input type="checkbox"/>	L93	L92 and L81	1
<input type="checkbox"/>	L92	L89 and (schema\$1 same (import\$ or combin\$ or integrat\$))	55
<input type="checkbox"/>	L91	(6418441 or 6501491 or 6954736).pn.	3
<input type="checkbox"/>	L90	L89 and ((modif\$ or add\$2 or extend\$ or expand\$) near2 elment\$)	0
<input type="checkbox"/>	L89	L86 and (XML or (electronic adj document\$))	111
<input type="checkbox"/>	L88	tag\$ with schema\$1 with (electronic adj document\$)	3
<input type="checkbox"/>	L87	L86 and ((modif\$ or add\$2 or extend\$ or expand\$) near2 tag)	25
<input type="checkbox"/>	L86	tag\$ with schema\$1	130
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<input type="checkbox"/>	L83	'20040139393'.pn.	1
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L82	L81 and (XML or (e-commerce) or e-business or online)	4
<input type="checkbox"/>	L81	L80 and (modif\$ or add\$2 or extend\$ or expand\$) near2 (schema or structure or element\$)	110
<input type="checkbox"/>	L80	(first adj (schema or structure)) near5 defin\$	313
<input type="checkbox"/>	L79	(schema same tag same (add\$2 or extend\$) near2 element\$1)	7
<input type="checkbox"/>	L78	(first adj tag) same (first adj schema)	0
<input type="checkbox"/>	L77	(first adj tag) with (first adj schema)	0

<input type="checkbox"/>	L76 (first adj tag) with (first adj schema) with (XML or markup or document\$ or e-business)	0
<input type="checkbox"/>	L75 L74 and server\$1	82
<input type="checkbox"/>	L74 L73 same XML	104
<input type="checkbox"/>	L73 (extend\$ near2 (schema\$ or document\$ or element\$1))	84613
<input type="checkbox"/>	L72 L53 and (extend\$ near2 (schema\$ or document\$ or element\$1))	31
<input type="checkbox"/>	L71 L65 and ((modif\$ or add\$2 or extend\$ or expand\$)near2 (schema or document\$))	84
<input type="checkbox"/>	L70 L64 and (((exist\$ near document\$) or element\$ or schema) near2 resu\$)	12
<input type="checkbox"/>	L69 L65 and (framework same XML)	37
<input type="checkbox"/>	L68 L65 and framework	93
<input type="checkbox"/>	L67 '6052686'.pn.	1
<input type="checkbox"/>	L66 L65 and XML	68
<input type="checkbox"/>	L65 L64 and (XML or (e-commerce) or (e-business))	100
<input type="checkbox"/>	L64 polymorph\$ and ((modif\$ or add\$ or extend\$ or expand\$)near2 (schema or document\$))	300
<input type="checkbox"/>	L63 '6148290'.pn.	1
<input type="checkbox"/>	L62 '6145739'.pn.	1
<input type="checkbox"/>	L61 '6095412'.pn.	1
<input type="checkbox"/>	L60 '6385596'.pn.	1
<input type="checkbox"/>	L59 (schema adj evolution) and XML	16
<input type="checkbox"/>	L58 polymorph\$ and (schema adj evolution)	22
<input type="checkbox"/>	L57 L53 and (schema\$ same server\$1)	87
<input type="checkbox"/>	L56 L55 and schema\$.ti.	1
<input type="checkbox"/>	L55 L54 and XML	87
<input type="checkbox"/>	L54 L53 and(schema\$ same server\$1)	87
<input type="checkbox"/>	L53 L51 and ((e-commerce) or (e-business)) and (template\$1 or (exist\$ near document\$) near (modif\$ or add\$ or extend\$ or expand\$))	178
<input type="checkbox"/>	L52 XML same reus\$ same ((e-commerce) or (e-business))	1
<input type="checkbox"/>	L51 XML and reus\$ and ((e-commerce) or (e-business))	281
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L50 L49 and XML	62
<input type="checkbox"/>	L49 L48 and (modif\$ or add\$ or extend\$ or expand\$) near2 (template\$1 or (exist\$ near document\$))	100
<input type="checkbox"/>	L48 L47 and ((template\$1 or (exist\$ near document\$) or element\$) near2 resu\$)	230
<input type="checkbox"/>	L47 ((e-commerce) or (e-business)) and (template\$1 or (exist\$ near document\$) near (modif\$ or add\$ or extend\$ or expand\$))	2913
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<input type="checkbox"/>	L44 '6045048'.pn.	1
<input type="checkbox"/>	L43 '6154738'.pn.	1
	<i>DB=USPT,PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L42 ('6095412' '6145739' '6148290' '6385596')![pn]	4

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- ☐ **6. Versions and change notification in an object-oriented database system**
Chou, H.-T.; Kim, W.;
[Design Automation Conference, 1988. Proceedings., 25th ACM/IEEE](#)
12-15 June 1988 Page(s):275 - 281
Digital Object Identifier 10.1109/DAC.1988.14770
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- ☐ **7. Object-oriented database systems**
Sadri, F.;
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Digital Object Identifier 10.1109/CMPSAC.1989.65081
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- ☐ **8. Efficient management of time-evolving databases**
Tsotras, V.J.; Gopinath, B.; Hart, G.W.;
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Volume 7, Issue 4, Aug. 1995 Page(s):591 - 608
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- ☐ **9. A equivalent object-oriented schema evolution approach using the path-independence language**
Jiaheng Lu; Chuanliang Dong; Weiwen Dong;
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- ☐ **10. The design and implementation of a database for human genome research**
Sargent, R.; Fuhrman, D.; Critchlow, T.; Di Sera, T.; Mecklenburg, R.; Lindstrom, G.; Cartwright, P.;
[Scientific and Statistical Database Systems, 1996. Proceedings., Eighth International](#)
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[AbstractPlus](#) | [Full Text: PDF\(428 KB\)](#) IEEE CNF
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- ☐ **11. Managing e-commerce catalogs in a DBMS with native XML support**
Lim, L.; Wang, M.;
[e-Business Engineering, 2005. ICEBE 2005. IEEE International Conference on](#)
18-21 Oct. 2005 Page(s):564 - 571
Digital Object Identifier 10.1109/ICEBE.2005.82
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- ☐ **12. Encapsulating classification in an OODBMS for data mining applications**
Al-Jadir, L.;
[Database Systems for Advanced Applications, 2001. Proceedings. Seventh International](#)
[Conference on](#)
18-21 April 2001 Page(s):100 - 106
Digital Object Identifier 10.1109/DASFAA.2001.916370
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<i>DB=USPT; PLUR=YES; OP=OR</i>		
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<input type="checkbox"/>	L38 (XML or((electronic adj data adj interchange) or EDI))	9628
<input type="checkbox"/>	L37 L36 and XML	38
<input type="checkbox"/>	L36 L5 and polymorph\$	52
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<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L33 L32 and schema\$1	16
<input type="checkbox"/>	L32 L23 and XML	16
<input type="checkbox"/>	L31 (metadata same XML same ((electronic adj data adj interchange) or EDI))	32
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<input type="checkbox"/>	L30 ('4918643' '6108494' '6292766' '6304893' '6321364' '6345381' '6349301' '6367065' '6370687')![pn]	9
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<input type="checkbox"/>	L29 '20040139393'.pn.	1
<i>DB=USPT; PLUR=YES; OP=OR</i>		
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<input type="checkbox"/>	L27 L26 and (schema\$ near2 change\$)	30
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<input type="checkbox"/>	L25 6,438,614.pn.	1
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<input type="checkbox"/>	L24 L23 and polymorph\$	23
<input type="checkbox"/>	L23 (schema adj evolution)	122
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<input type="checkbox"/>	L21 L19 and (evlov\$ same (new adj transaction\$1))	0
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<input type="checkbox"/>	L17 (schema\$ same XML same (extens\$ or extend\$))	2755
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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
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<input type="checkbox"/>	L4	(encod\$ near3 transaction\$) same (electronic adj market)	0
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<input type="checkbox"/>	L1	evlov\$ same (new adj transaction\$1) same trading	0

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